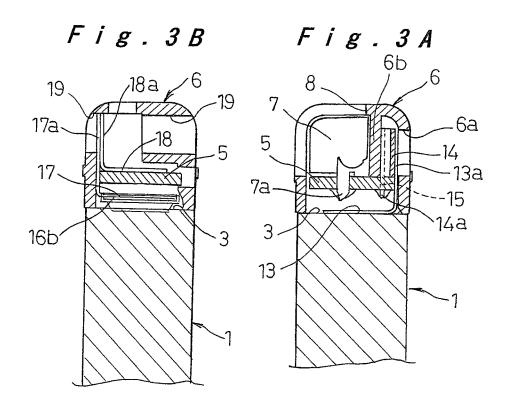


Fig. 2A

Fig. 2B

8
6
6
11
12a
12a
12a
12a
3a
2
3a



13a 25 17a 3a α -3a .25 16a 16b-2 /3a

Fig. 5

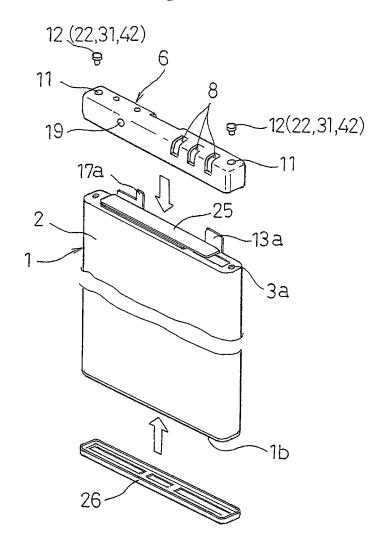


Fig. 6

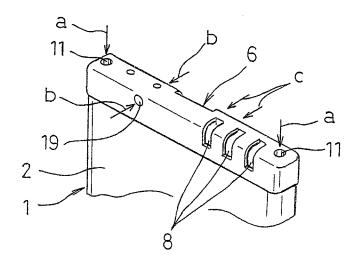


Fig. 7

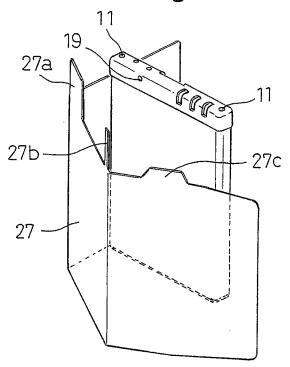


Fig. 8

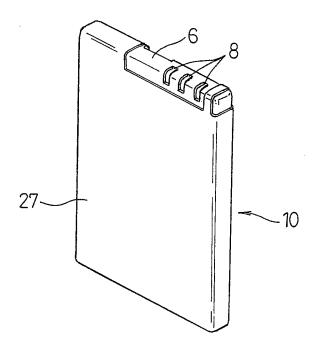


Fig. 9

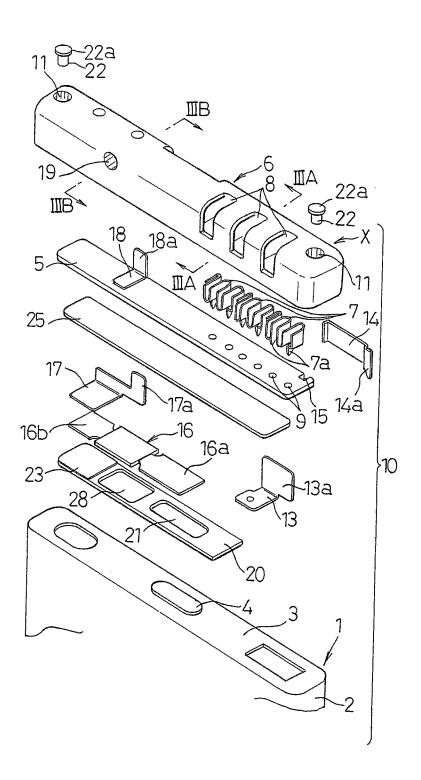


Fig. 10

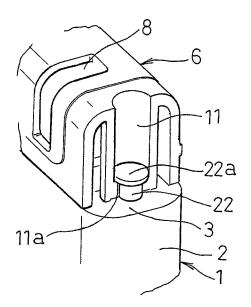


Fig. 11

11

22a

11a

22

31a

31

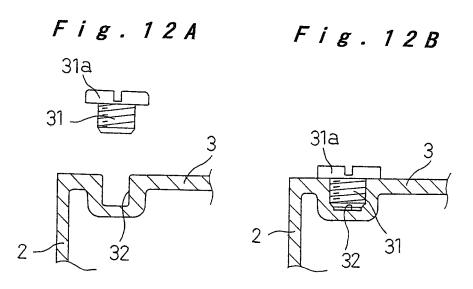


Fig. 13

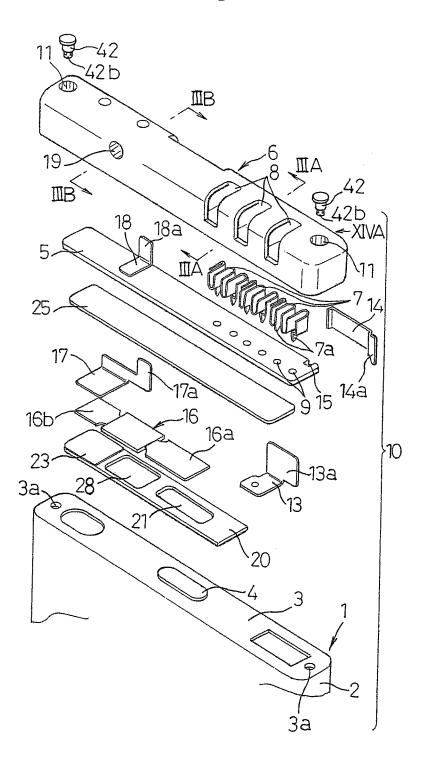
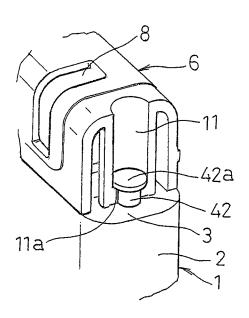


Fig. 14A Fig. 14B



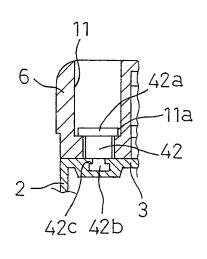
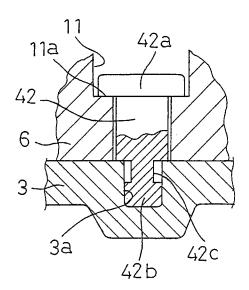


Fig. 15A Fig. 15B



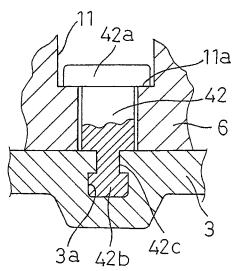
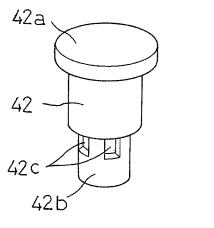


Fig. 16A

Fig. 16B



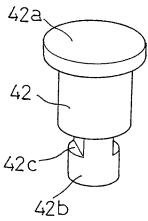


Fig. 16C

Fig. 16D

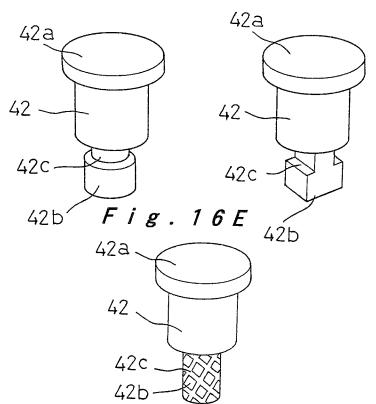


Fig. 17A Fig. 17B

111 42a 11a 11a 42a 11a 42a